

L Number	Hits	Search Text	DB	Time stamp
1	131	415/102.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 11:05
2	253	415/101.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 11:24
3	290	415/186.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 11:38
4	193	(turbo or turbocharger or supercharger or turbocharging or supercharging or turbocharged or supercharged or turbine) and ("variable geometry" near5 compressor)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 13:27
5	193	(turbo or turbocharger or supercharger or turbocharging or supercharging or turbocharged or supercharged or turbine ot "turbo compressor") and ("variable geometry" near5 compressor)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 11:42
6	16	(turbo or turbocharger or supercharger or turbocharging or supercharging or turbocharged or supercharged or turbine ot "turbo compressor") and ("variable geometry" near5 compressor) and (annular near5 compressor)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 11:48
7	385	(turbo or turbocharger or supercharger or turbocharging or supercharging or turbocharged or supercharged or turbine ot "turbo compressor") and ("variable geometry" and compressor) and annular	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 11:49
8	121	("variable geometry" with compressor) and annular	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 11:59
9	414	("variable geometry" and compressor) and annular	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 11:59
10	1043	("variable geometry" and compressor)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 11:59

11	170	("variable geometry" near3 compressor)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 12:14
12	1		USPAT	2004/07/08 12:03
13	1		USPAT	2004/07/08 12:03
14	1		USPAT	2004/07/08 12:03
15	1		USPAT	2004/07/08 12:03
16	1		USPAT	2004/07/08 12:04
17	1		USPAT	2004/07/08 12:08
19	9740	(variable near5 compressor)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 12:15
20	7693	(variable near3 compressor)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 12:53
18	228	("variable geometry" near5 compressor)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 12:15
21	11	"5116197"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 12:30
22	5	"6351946"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 12:30
23	6	"6209324"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 12:31
25	1	(variable near3 compressor) and ((axial or axially) near3 (inlets or inductions or r suctions))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 12:54

24	179	(variable near3 compressor) and ((axial or axially) near3 (inlet or inlets or induction or inductions or suction or suctions))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 12:55
26	8	("variable geometry" near3 compressor) and ((axial or axially) near3 (inlet or inlets or induction or inductions or suction or suctions))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 13:00
27	5	"5438426"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 13:00
28	8	"2438426"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 13:02
29	1108	(415/\$.ccls.) and ((axial or axially) near3 (inlets or inlet))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 13:03
30	117	(415/\$.ccls.) and (((axial or axially) near3 (inlets or inlet)) near3 compressor)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 13:13
31	256	(415/\$.ccls.) and ("axial inlet" or "axial inlets")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 13:13
32	64	(415/\$.ccls.) and ("axial inlet" or "axial inlets") and compressor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 13:19
33	1	(415/\$.ccls.) and "axial inlets" and compressor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 13:20
34	5	(415/\$.ccls.) and "axial inlets"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 13:21
35	4	(417/\$.ccls.) and "axial inlets"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 13:26

36	0	(60/600-624.ccls.) and "axial inlets"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 13:25
38	1	(60/600-624.ccls.) and (axial near3 inlets)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 13:25
37	13	(60/600-624.ccls.) and "axial inlet"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 13:27
39	139	(417/\$.ccls.) and "axial inlet"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 13:26
40	0	(60/600-624.ccls.) and ((axial or axially) near3 "air inlets")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 13:27
41	16	(turbo or turbocharger or supercharger or turbocharging or supercharging or turbocharged or supercharged or turbine) and ((axial or axially) near3 "air inlets")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 13:28
42	23	(turbo or turbocharger or supercharger or turbocharging or supercharging or turbocharged or supercharged or turbine) and ((axial or axially) near5 "air inlets")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 13:30
43	73	(turbo or turbocharger or supercharger or turbocharging or supercharging or turbocharged or supercharged) and ((axial or axially) near5 ("air inlet" or "air inlets"))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 13:36
44	389	415/203.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 13:40
45	724	415/204.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 13:38
46	389	415/203.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 13:38

47	375	415/205.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 13:38
49	124	415/204.ccls. and (axial or axially)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 13:40
50	70	415/205.ccls. and (axial or axially)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 13:40
48	75	415/203.ccls. and (axial or axially)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 13:46
53	38	415/205.ccls. and ((axial or axially) near5 (flow or air or gas))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 13:47
51	32	415/203.ccls. and ((axial or axially) near5 (flow or air or gas))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 13:47
52	62	415/204.ccls. and ((axial or axially) near5 (flow or air or gas))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 14:08
54	58	415/204.ccls. and ((radial or radially) near5 (flow or air or gas))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 14:09
55	135	415/203-205.ccls. and ((radial or radially) near5 (flow or air or gas))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 14:23
56	69	415/203-205.ccls. and ((radial or radially) near5 (inlet or inlets))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 14:30
57	21	"6269642"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 15:44

58	146	415/156-158.ccls. and annular	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 15:45
59	65	415/156-158.ccls. and (annular near3 (member or device or ring or actuator or actuate or actuated or actuation or actuating))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 15:49
60	33	415/156-158.ccls. and (annular near3 (member or device or ring or actuator or actuate or actuated or actuation or actuating)) and (annular near5 (move or moves or movable or moveable or moving or movably or moveably))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 16:04
61	35	415/\$.ccls. and (annular near3 (member or device or ring or actuator or actuate or actuated or actuation or actuating)) and (annular near5 (move or moves or movable or moveable or moving or movably or moveably)) and (compressors or impellers or "compressor impellers")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 16:07
62	35	415/\$.ccls. and (annular near3 (member or device or ring or actuator or actuate or actuated or actuation or actuating)) and (annular near5 (move or moves or movable or moveable or moving or movably or moveably)) and (compressors or impellers or "compressor impellers") and annular	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 18:04
63	600	415/151.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 18:05
64	76	415/151.ccls. and annular	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 18:10
65	3267	415/106-165.ccls. and annular	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 18:11
66	284	415/160-165.ccls. and annular	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 18:11
67	12821	415/160-165.ccls. and annular and compressors or impellers	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 18:11

68	71	415/160-165.ccls. and annular and (compressors or impellers)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 18:12
69	75	415/160-165.ccls. and annular and (compressors or impellers or "multi stage")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 18:17
70	3	"dual compressors" and annular and (compressors or impellers or "multi stage")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 18:19
71	3	"dual compressors" and annular	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 18:19
72	31	"dual compressors"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/08 18:19